

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	((("20030033191") or ("20030225595") or ("6850530")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/04/23 18:15
S2	685	display\$3 with architecture with hardware	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 21:29
S3	72	S2 and statistic\$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 21:30
S4	0	((JAMES) near2 (BESSLER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 22:50
S5	0	((JAMES) near2 (DEEL)). INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 22:50
S6	2	((SHAWN) near2 (HUDSON)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 22:51
S7	71	((MADAN) near2 (MOHAN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 22:51
S8	0	S4 and ( S5 S6 S7 )	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/18 22:51
S9	799	display\$3 with architecture with hardware	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 17:15
S10	83	S9 and statistic\$3	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 17:15
S11	1	((JAMES) near2 (BESSLER)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 17:15
S12	0	((JAMES) near2 (DEEL)). INV.	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 17:15
S13	2	((SHAWN) near2 (HUDSON)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 17:15
S14	73	((MADAN) near2 (MOHAN)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 17:15
S15	0	S11 and ( S12 S13 S14 )	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 17:15
S16	0	grininon.as.	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 18:00
S17	0	grinon.as.	US-PGPUB; USPAT; USOCR	OR	ON	2011/02/12 18:01
S18	23	enabl\$3 with identification with problem same order with system	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:27

S19	780	(process\$3 with portion with order) and (writ\$3 with data with file)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:35
S20	36	(process\$3 with portion with order) same (writ\$3 with data with file)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:36
S21	7	(log near6 adapter) with communicat\$3 with file	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:37
S22	538674	extract\$3 near10 portion near "10" (application or resource) near6 data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:39
S23	299	extract\$3 near10 portion near10 (application or resource) near6 data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:40
S24	286718	(monitor\$3 or determin\$3 with (event near10 status) same order) and (application or resource) near10 data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:41
S25	262	((monitor\$3 or determin\$3) with (event near10 status)) same order) and (application or resource) near10 data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:42
S26	130038	(status near6 information identif\$3 with order with status) and (enabl\$3 analy\$3 with business with activities)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:44
S27	558	(status near6 information identif\$3 with order with status) and ((enabl\$3 or analy\$3) with business with activities)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:44
S28	11444939	identification or identify\$3 with problems with order near10 processing system	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:45
S52	422	(identification or identify\$3) with problems with (order near10 process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:47
S53	101	illustrat\$3 with architecture with legacy with (computer or system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:48

S54	1	(select\$3 near10 component with architecture) and ((display \$3 or illustrat\$3) near10 (hardware or component) near10 statistics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:49
S55	1	(select\$3 near10 component with architecture) and ((display \$3 or illustrat\$3) near10 (hardware or component) near10 statistic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2011/07/30 18:50

### EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S29	0	(a first application stored in a memory and executable by the first leqacv computer system to process a first portion of an order and write first application data to a first application log file, wherein the first application data is related to the processing of the first portion of the order by the first application).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:03
S30	0	(a first log agent stored in a memory and executable by the first leqacv computer system to monitor a first resource data related to the first leqacv computer system used by the first application to process at least some of the first portion of the order and write the first resource data to a first resource log file).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:03
S31	0	(a first application stored in a memory and executable by the first leqacy computer system to process a first portion of an order and write first application data to a first application log file, wherein the first application data is related to the processing of the first portion of the order by the first application).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:04

S32	0	(a first log agent stored in a memory and executable by the first legacy computer system to monitor a first resource data related to the first legacy computer system used by the first application to process at least some of the first portion of the order and write the first resource data to a first resource log file).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:05
S33	0	(a second legacy computer system having a different architecture than the first legacy computer system the second legacy computer system comprising at least one processor).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:05
S34	0	(a second legacy computer system having a different architecture than the first legacy computer system the second legacy computer system comprising at least one processor).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:05
S35	0	(a second application stored in a second memory and executable by the second legacy computer system to process a second portion of the order and write second application data to a second application log file wherein the second application data is related to the processing of the second portion of the order by the second application, and wherein the second application is distinct from the first application).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:06

S36	0	(second log agent stored in a memory and executable by the second legacy computer system to monitor a second resource data related to the second legacy computer system used by the second application to process at least some of the second portion of the order and write the second resource data to a second resource log file).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:07
S38	0	(a plurality of log adapters each stored in a memory and executable by a processor to communicate a corresponding one of the first application log file the second application log file the first resource log file and the second resource log file to extract at least a portion of the corresponding one of the first application data the second application data the first resource data and the second resource data instead of communicating and extracting information from the first application and the second application).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:10
S39	0	(monitor component stored in a memory and executable by a processor to communicate the plurality of log adapters determine event status information related to the order using the at least the portion of the first application data the at least the portion of the second application data the at least the portion of the first resource data and the at least the portion of the second resource data without interfering the processing of the order wherein the event status information identifies a status of the order within the order processing	USPAT; UPAD	AND	ON	2011/07/30 18:12

		system and enables analysis of business activities).clm.				
S40	0	(a graphical user interface stored in a memory and executable by a processor to graphically illustrate an architecture of at least one of the first legacy computer system and the legacy second computer system used by at least one of the first application and the second application to process portions of the order select a hardware component of the illustrated architecture and display hardware statistics of the selected hardware component).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:13
S41	0	(a graphical user interface stored in a memory and executable by a processor to graphically illustrate an architecture of at least one of the first legacy computer system and the legacy second computer system used by at least one of the first application and the second application to process portions of the order select a hardware component of the illustrated architecture and display hardware statistics of the selected hardware component).clm.	USPAT; UPAD	AND	ON	2011/07/30 18:14
S42	0	705/7.7\$.ccls	USPAT; UPAD	AND	ON	2011/07/30 18:14
S43	3150	705/7.7\$.ccls.	USPAT; UPAD	AND	ON	2011/07/30 18:14
S44	331	705/7.11.ccls.	USPAT; UPAD	AND	ON	2011/07/30 18:15
S45	0	S43 and S38	USPAT; UPAD	AND	ON	2011/07/30 18:15
S46	0	S29 and S43	USPAT; UPAD	AND	ON	2011/07/30 18:15
S47	0	S30 and S43	USPAT; UPAD	AND	ON	2011/07/30 18:15
S48	0	S31 and S43	USPAT; UPAD	AND	ON	2011/07/30 18:15
S49	0	S41 and S43	USPAT; UPAD	AND	ON	2011/07/30 18:15
S50	0	S40 and S43	USPAT; UPAD	AND	ON	2011/07/30 18:15
S51	0	S36 and S43	USPAT; UPAD	AND	ON	2011/07/30 18:16

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